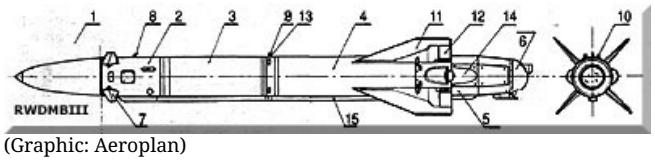
Rocket and weapon technology service in the command MB

contents
return

technique catalogue

Ch-25MR air-to-surface missile



(Graphic: Aeroplan)

You are in:

RWD-MBIII
|-- Technology
|-- Other users
|-- LSK
|--Ch-25MR

Structure:

1 homing steering head
2 cell with autopilot
3 combat compartment cell
4 engine
cell 5 cell with power supply
6 cell with radio command guidance equipment
7 wings
8 safety mechanism
9 front guide
10 rear guide
11 stabilizers
12 rudders
13 suspension
14 cover
15 channel

Purpose :
Rocket for use against armored and bunkered ground targets with radio command guidance equipment W-5(

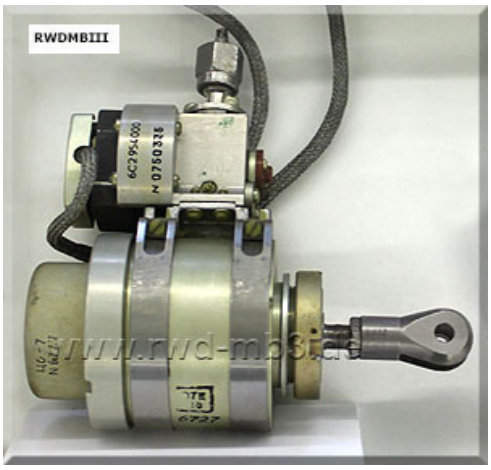
techn. Data:
- Dimensions
  Length: 3686 mm
  Fuselage diameter: 275 mm
  Wingspan: 755 mm
- Take-off weight: 299 kg
- Flight speed
  max.: 870 m/s
  Avg.: 450 m/s
- Time of guided flight: 90 s
- Range: 10 km
- Load multiple: 10 G
- Combat component: fragmentation warhead
  Mass: 86 kg
  Type: F-27M
- Igniter: impact igniter
- Guidance system: radio command
- Engine: 1-stage solid fuel
- Launch system on aircraft
  SU-17, SU-22, Su-24
  MiG-27

number list: 30 89 00
(product 714)

Rear view, radio command steering antenna covered

Block of radio commando-guidance equipment W-500

block open



rowing machine

spinning top

Photos taken in the Telephone and Rocket Museum of the municipality of Pinnow